

Practice 5-4**GCF & Factoring Review****Find the greatest common factor (GCF).**

1. 4, 36

2. 2, 8, 30

3. 5, 6, 15

4. 14, 91

5. $7x^2$, $21x$

6. $12x^2$, $32x$

7. $-3x^2$, $-3x$, -168

8. x^2 , $6x$, 5

9. $40x^2$, $16x$, 28

Find two integers m and n , whose product is mn and sum is $m + n$.

numbers m and n	product mn	sum $m + n$
(ex.) 2 and 3	6	5
(ex.) -5 and 3	-15	-2
(ex.) -3 and -3	9	-6
10.	36	13
11.	100	-29
12.	-6	-1
13.	-8	-7
14.	-22	-21
15.	24	-14
16.	-4	0
17.	-60	4
18.	63	16
19.	-216	-6
20.	-100	0